

# LinkMotion Driver Software with DeltaTau Board

**LinkMotion Driver Software  
Breakthrough Technology!**

*Use popular Design software like*

Corel Draw, Illustrator, Freehand, AutoCAD, DolphinCAD, Flexi Expert .....

*and Simply click Print*

## Breakthrough Technology!

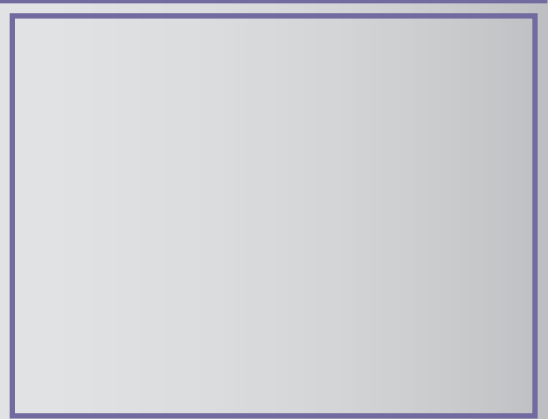
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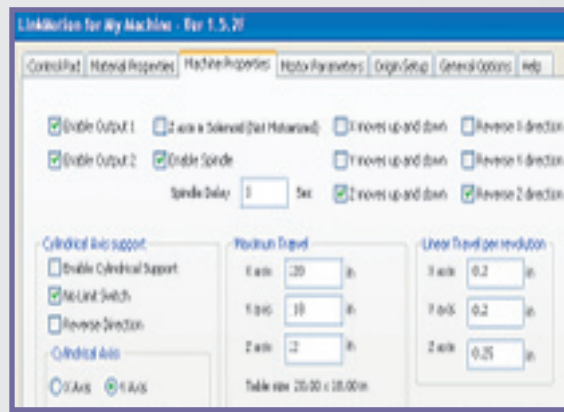
### Major Features



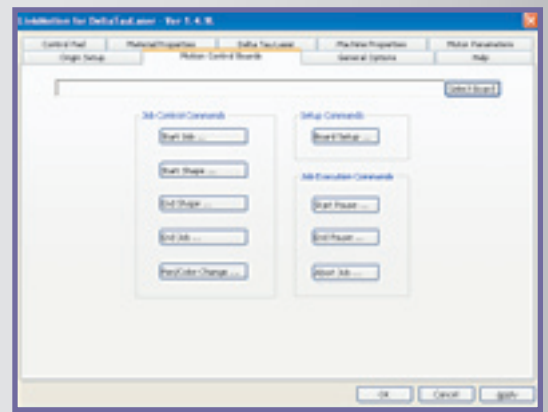
- Control Pad on your Keyboard for control of X, Y or Z axis.
- I/O Control on your Keyboard for Air, Solenoid, Water etc...



- Select job feed rate, move speed, and Z control settings here.
- Expandable material selection with various settings are available.



- Independent settings for table size, directions for each axis and I/O selections are available.



- Job Control commands, PMAC Board commands, and Job execution commands are inserted here.



**Control Pad on the Keyboard for direct Machine Control**

### More Features

- Cylindrical support and various start positions available.
- Eliminates the need for proprietary controller and less repair cost.
- No need to write and re-write customize software for future.
- Use off-the-shelf motor drivers.
- Older machines can be upgraded to use with today's computer.
- Can be used for CNC, Routing, Engraving, Plasma cutting and Foam Cutting type machines.

## Yesterday's Process

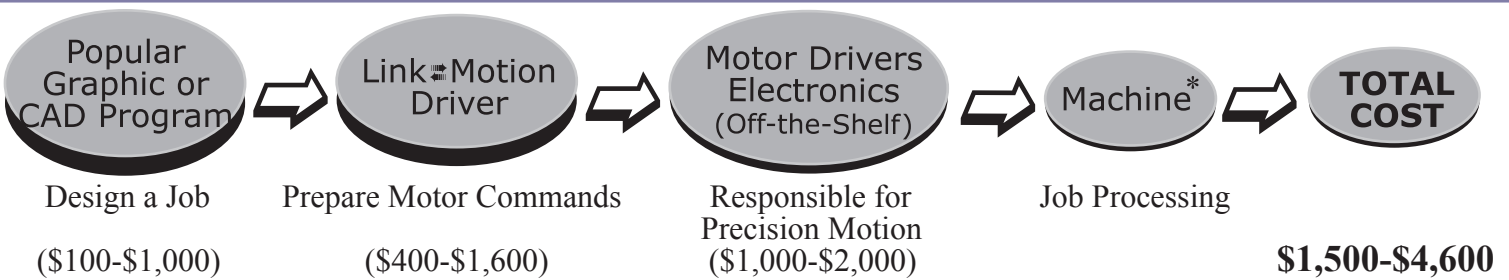
### CNC Machine World



### Engraving/Marking Machine World



## New Age Solutions



\*The price of the machine is not considered in the total cost.

## Available versions of LinkMotion:

Series	Name	Description
LM600	LinkMotionUSB with USB controller from Solustan	Eliminates need for writing an application and controls CNC, Routing, Engraving, Plasma Cutting and Foam Cutting type machines
LM500	LinkMotion for Galvo based ScanLab control boards	Eliminates need for writing an application
LM400	LinkMotion for Galil, DeltaTau and DeltaTau/Laser Motion control boards	Eliminates need for writing an application for the boards
LM300	LinkMotion Virtual Controller for flat bed CO2 laser machines	Eliminates need for writing an application and machine controls are available from your computer key board
LM200	LinkMotion Virtual Controller for CNC, Engraving, and Marking applications	High quality and functions at low cost for step motor based machinery
LM100	LinkMotion HPGL or G-Code	Generates HPGL or G-Code commands for compatible controller based machinery
MM500	LinkMotion with MaxMotion	Windows XP support for MaxMotion product line

## Compatibility

**Computer Configuration:** Computer with minimum processor speed of 800MHz, 512 MB memory, Windows XP with Service Pak2 and Microsoft .NET 2.0 Framework, USB 2.0 and ethernet connection.  
**Software Compatibility:** Corel DRAW!, Illustrator, EngraveLab, Freehand MX, Flexi Expert, AutoCAD, DolphinCAD, AcceliCAD, Rhino ....

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